

Contents

<i>Preface</i> by Michel Al-Maqdissi and Daniele Morandi Bonacossi	p.	11
<i>Introduction: origin of a study on the late MBA and LBA ceramic horizon of Central Western Syria</i>	»	13
I. Geographical and historical background of Central Syria in about the mid second millennium BC	»	19
<i>Geographical, historical and archaeological context</i>	»	19
Definition of the area: cultural and geographical traits of Central Syria	»	19
Problems of stratigraphy and chronology	»	23
Historical context	»	25
History and ceramics: a conflicting relationship?	»	32
II. The MB-LB ceramic horizon in Syria	»	35
<i>Central Western Syria</i>	»	35
Tell Mardikh/Ebla	»	35
Tell Afis	»	40
Hama	»	41
Tell Nebi Mend/Qadesh	»	44
<i>Summary of Central Western Syria. A critical review of the state of research</i>	»	45
<i>The Upper Euphrates and the area around it</i>	»	47
Tell Umm el Marra	»	47
El Qitar	»	49
Tell Hadidi	»	51
<i>Summary of the Euphrates area</i>	»	53
<i>Coastal Syria</i>	»	53
Tell Atchana/Alalakh	»	54
Ras Shamra/Ugarit	»	57
Tell Sukas/Shukshu	»	60
<i>Summary of coastal sites</i>	»	62
<i>Southern Syria, Lebanon and the evidence from peripheral sites</i>	»	62
<i>Summary of southern sites and final considerations</i>	»	65
III. Tell Mishrifeh/Qatna: description and analysis of the archaeological contexts	»	69
<i>Introduction</i>	»	69
<i>Tell Mishrifeh: a general description</i>	»	69

Contents

<i>History of research on the site</i>	» 69
<i>The new research</i>	» 70
Operation J	» 70
Operation K	» 76
Operation T (Areas T2-T3). The Eastern Palace	» 81
<i>Concordance among J, K and T2-3 phases: seriation and problems</i>	» 85
 IV. The pottery database	» 89
<i>The Qatna ceramic analysis</i>	» 89
<i>The formal classification</i>	» 89
Primary classification	» 89
Secondary classification	» 90
<i>The physical classification</i>	» 94
 V. The corpus of data: analysis of late MBA and LBA forms and fabrics from operations J, K and T2-T3	» 97
<i>Methods of analysis</i>	» 97
<i>Introduction: the vessel-form classification and its correspondence with rim diameters</i>	» 98
<i>Analysis of the fabrics</i>	» 103
Introduction	» 103
The late MBA pottery	» 103
The LBA pottery	» 106
<i>The late MBA form types</i>	» 108
Introduction	» 108
The open forms	» 109
The closed forms	» 116
Bases and decorations	» 121
<i>The LBA form types</i>	» 124
The open forms	» 124
The closed forms	» 130
Bases, decorations and vessel stands	» 136
<i>Final considerations on the ceramic parallels with the late MBA and LBA pottery from Qatna</i>	» 139
Impact of Qatna's ceramic sequence on Central Western Syrian sites	» 140
 VI. Conclusions	» 161
<i>A seriation of the late MBA and LBA diagnostics</i>	» 161
Relative chronology: does it fit the ceramic sequences?	» 161
Ceramic types longevity and the importance of pottery as chronological indicator	» 171
MB and LB fabrics	» 172
MB II diagnostic forms	» 174
MB III diagnostic forms	» 175
LB I diagnostic forms	» 176
LB IIA diagnostic forms	» 176
Final considerations	» 177
<i>Innovation and conservation in the ceramic horizon</i>	» 177
<i>Palaeoenvironment, economy and sustenance in Qatna</i>	» 179
<i>The late MBA and LBA in Central Syria: a regional approach on the basis of the Qatna ceramic culture</i>	» 181

The ‘continuation/interruption’ problem at Hama	» 181
Regional unity; expansion of the ceramic tradition from the late MBA to the LBA	» 182
Bibliography	» 189
Abstract	» 203
CATALOGUE OF POTTERY	» 207